

AMENDMENTS TO THE SPECIFICATION

I. Please replace the paragraph on page 5, lines 13-21, with the following amended paragraph:

As shown in Fig. 3, the memory unit 11 is connected to the DSP unit 12, and controlled by the DSP unit 12 for accessing ~~the digital data~~ or audio player digital files. In the above-mentioned embodiment, the memory unit 11 is a flash memory. Moreover the DSP unit 12 is connected to the reader unit 10 for accessing the digital data or an audio player file stored in ~~of~~ the memory card 4 through the reader unit 10. The present invention expands the memory storage with the removable memory card 4. The memory card 4 is a flash memory, which stores a large number of audio player digital files, such as MP3 audio files, and is removably connected to the reader unit. In the above-mentioned description, the memory card 4 is, for example, an MS (Memory Stick) card, a CF (Compact Flash) card, an SMC (Smart Media) card, an MMC (Multi Media) card or an SD (Secure Digital) card.

II. Please replace the paragraph on page 6, lines 5-14, with the following amended paragraph:

When receiving a phone call, the bluetooth module 18 will receive the remote data signal and then pass it to the voice transmission,—~~the~~ and encoder/decoder unit 19 and the DSP unit 12 for processing. After processing by the DSP unit 12, the voice transmission and encoder/decoder unit 19 transmits a voice signal to the voice output unit 16 to people for listening. At this time, if the user is listening to an audio player ~~music~~ digital file, such as MP3 audio file, via the voice output unit 16, the DSP unit 12 will interrupt the playing of the audio player digital file in advance and then the user can hear the telephone voice message via the voice output unit 16. When the call is terminated, the DSP 12 continues playing the audio player file.